

AMENDMENTS TO THE CLAIMS

1. (currently amended) ~~The use of containers comprising~~ A method comprising packaging items in transparent polypropylene containers for packaging or storing articles from the area of clothing, sports articles, toys or home worker articles, with wherein the containers ~~having~~have wall thicknesses of at least 0.8 mm, and wherein the transparent polypropylene is a propylene homopolymer or propylene copolymer which has a haze value of $\leq 40\%$, based on a thickness of polypropylene of 1 mm and measured on injection-molded test specimens, and has a tensile modulus of ≥ 700 MPa and a Charpy notched impact strength at 0°C of ≥ 3 kJ/m², wherein the items are clothing, sports articles, toys or home worker articles.
2. (currently amended) ~~The use~~method of ~~containers as claimed in claim 1, wherein the containers are used for packaging or storing shoes~~clothing is shoes.
3. (currently amended) ~~The use of containers as claimed in claim 1 or 2,~~ The method of claim 1 wherein the containers are in two parts and consist of ~~a~~at least one box-shaped receptacle and a lid, where the receptacle and the lid can be joined to one another.
4. (currently amended) ~~The use of containers as claimed in any of claims 1 to 3,~~ The method of claim 3 wherein the box-shaped receptacle and the lid are configured so that in the closed state of the containers the receptacle and the lid lock into place.
5. (currently amended) ~~The use of containers as claimed in any of claims 1 to 4,~~ The method of claim 3 wherein the ~~receptacles~~at least one receptacle are configured so that they can be stacked inside one another in the empty state.
6. (currently amended) ~~The use of containers as claimed in any of claims 1 to 5,~~ The method of claim 1 wherein the containers are produced by injection molding.
7. (currently amended) A container comprising transparent polypropylene, ~~with~~wherein the containers ~~having~~have wall thicknesses of at least 0.8 mm, and wherein the transparent polypropylene is a propylene homopolymer or propylene copolymer which has a haze value of $\leq 40\%$, based on a thickness of the polypropylene of 1 mm and measured on injection-molded test specimens, and has a tensile modulus of ≥ 700 MPa and a Charpy notched impact strength at 0°C of ≥ 3 kJ/m² and the containers are provided at the bottom

with a material which has a coefficient of sliding friction which is greater than that of the transparent polypropylene.

8. (currently amended) ~~The use of containers as claimed in any of claims 1 to 6, The method of claim 1 wherein the containers are containers as claimed in claim 7~~provided at the bottom with a material which has a coefficient of sliding friction which is greater than that of the transparent polypropylene .
9. (currently amended) A system for packaging or storing articles from the area of clothing, sports articles, toys or home worker articles, ~~with~~comprising at least two objects being present in a package, wherein the objects are surrounded by a container comprising a transparent polymer and having a wall thickness of at least 0.8 mm and at least two objects are separated from one another by a transparent flexible film.
10. (currently amended) A reusable packaging system for packaging clothing, sports articles, toys or home worker articles, ~~wherein comprising~~ containers comprising a transparent polymer and having a wall thickness of at least 0.8 mm ~~are used for packaging the clothing, sports articles, toys or home worker articles and at least one smaller containers~~container which ~~fit~~fits accurately into the containers or can be hung into the containers ~~are made available for reuse of the containers.~~
11. (new) A method comprising storing items in transparent polypropylene containers, wherein the containers have wall thicknesses of at least 0.8 mm, and wherein the transparent polypropylene is a propylene homopolymer or propylene copolymer which has a haze value of $\leq 40\%$, based on a thickness of polypropylene of 1 mm and measured on injection-molded test specimens, and has a tensile modulus of ≥ 700 MPa and a Charpy notched impact strength at 0°C of ≥ 3 kJ/m², wherein the items are clothing, sports articles, toys or home worker articles.